

Fig. 1.
Homogeneous atmospheric field at ground level
Field strength $\approx 150 \text{ V}\cdot\text{m}^{-1}$

2/5

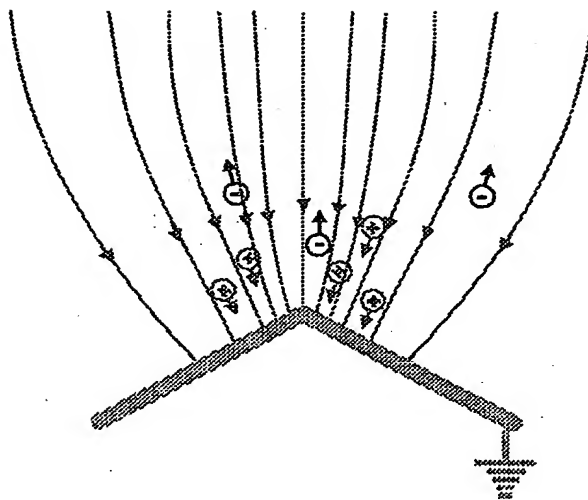


Fig 2.

Inhomogeneous atmospheric field around mountain ridge or house roof.
field strength $\approx 1000 - 2000 \text{ V}\cdot\text{m}^{-1}$

3/5

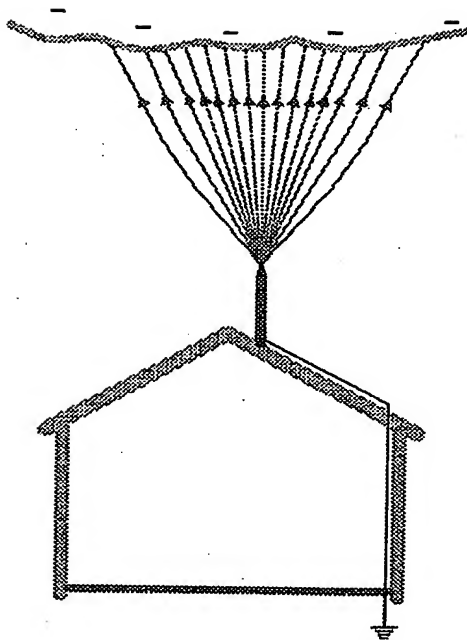


Fig. 3
Field between lightning rod and thundercloud
Maximum field strength $3-4 \text{ MV}\cdot\text{m}^{-1}$

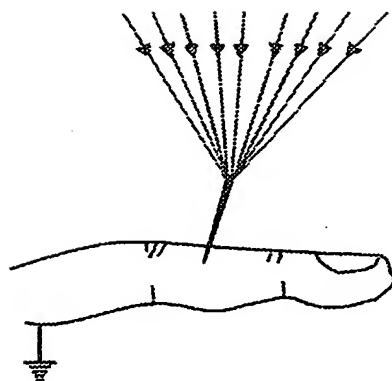


Fig. 4
Field around an acupuncture needle

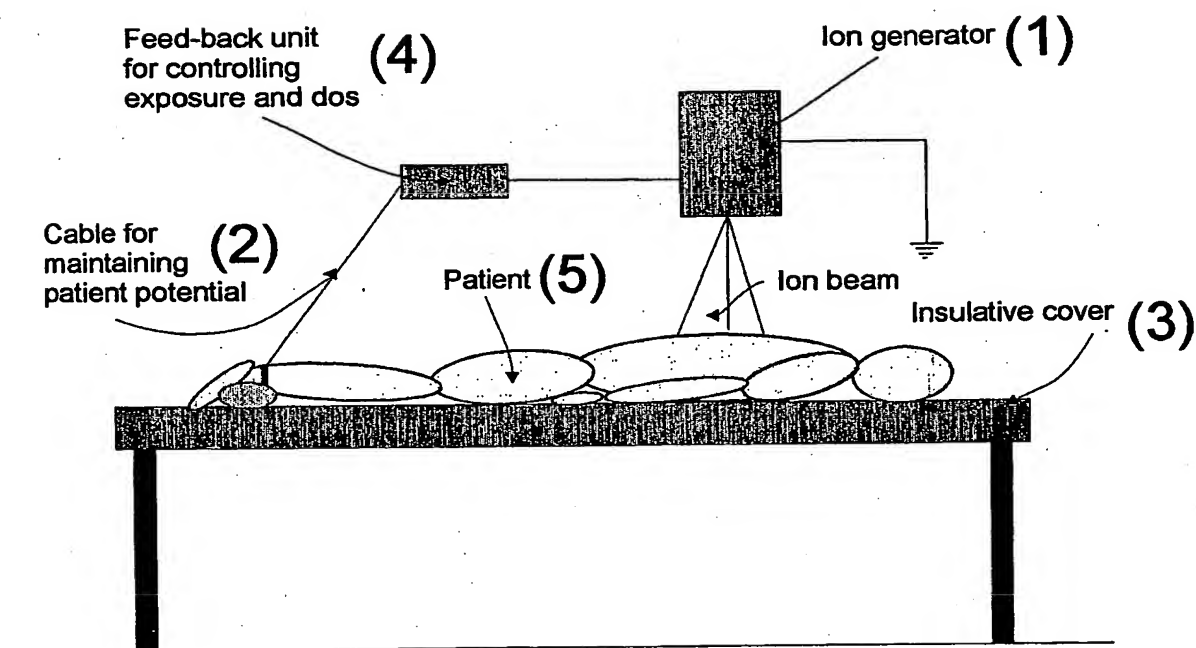


Fig. 5
Diagram of the invention